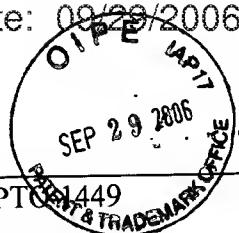


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MANUAL OF PATENT EXAMINING PROCEDURE

PTO/SB/08 (2-92)
Sheet 1 of 1

Form PTO-1449 & TRADEMARKS SEP 29 2006 140-17 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional) 0147.00004		Application Number 10/590,680	
	Applicant William Walker, et al.			
	Filing Date 8-25-06		Group Art Unit Unknown	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCKET NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 98/40478	17.09.98	PCT				

OTHER DOCUMENTS *(Including Author, Title, Date Pertinent Pages, Etc.)*

	RNAi as a novel asthma therapeutic - Implications for IP development, RNAi & Treatment of Human Disease.
	Danahay, H. et al., "The <i>in vitro</i> and <i>in vivo</i> pharmacology of antisense oligonucleotides targeted to murine Stat6," <i>Inflamm. Res.</i> 49; 692-699 (2000).
	Hill, Sandra, et al., "Homologous Human and Murine Antisense Oligonucleotides Targeting Stat6," <i>Am. J. Respir. Cell Mol. Biol.</i> , Vol. 21, 728-737 (1999).
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	Rippmann, Jorg F. et al., "Gene silencing with STAT6 specific siRNAs blocks eotaxin release in IL-4/TNF α stimulated human epithelial cells," <i>FEBS Letters</i> 579, 173-178 (2005).
	Arenz, Christoph, et al., "RNA interference: from an ancient mechanism to a state of the art therapeutic application?" <i>Naturwissenschaften</i> , 90:345-359 (2003).
	Henschel, Andreas, et al., "DEQOR: a web-based tool for the design and quality control of siRNAs," <i>Nucleic Acids Research</i> , Vol. 32, W113-W120 (2004).
	Ichim, Thomas E. et al., "RNA Interference: A Potent Tool for Gene-Specific Therapeutics," <i>American Journal of Transplantation</i> , 4:1227-1236 (2004).

EXAMINER	DATE CONSIDERED
/Sean Mcgarry/	03/05/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.